Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103	
<u>District I</u> 1625 N. French Dr., Hobbs, NM 87240	Energy, Minerals and Natural Resources		Revised March 25, 1999 WELL API NO.	
District II	OII CONCEDIVATION DIVICION		30-045-31224	
811 South First, Artesia, NM 87210 District III	OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	2040 South Pacheco Santa Fe, NM 87505		STATE FEE	
District IV 2040 South Pacheco, Santa Fe, NM 87505				& Gas Lease No.
APR once				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well:				e or Unit Agreement Name:
Oil Well Gas Well M Other			[^yg ^y]	
2. Name of Operator 8. Well No.				7
MERRION OIL & GAS CORPORATION (014634)			002	
3. Address of Operator			9. Pool name or Wildcat	
610 Reilly Avenue, Farmington, New Mexico 87401-2634		BASIN FRUITLAND (71629)		
4. Well Location				
Unit Letter F:	2595 feet from the	North line and	1840 feet	from the <u>West</u> line
Section 22	Township 30N	Range 12W	NMPM	San Juan, County
	10. Elevation (Show whether	er DR, RKB, RT, GR, etc	:) [33 [34]	
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING				
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS. [PLUG AND ABANDONMENT
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AN CEMENT JOB	ND [
OTHER:		OTHER: Perf, F	rac and Tbg Re	eports X
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date				
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.				
4/13/03 Set 3 each frac tanks and install 4-1/2" frac valve. RU Black Warrior Wireline and run GR/CCL from PBTD to 1300'. RIH with 3-1/8" casing gun and perforate the Fruitland Coal formation at 3 spf: 1671'-1674' and 1690'-1708' (total of 63 holes - EHD: 0.34"). Shut well in, frac scheduled for 4/16/03. Note: filled frac tanks with 2% KCl water (city water).				
inde carries with 270 from water,				
4/15/03 RU Halliburton Energy Services. Pressure test pumps and lines to 5000#. Spearhead 250 gals of 7-1/2% HCl acid followed by a 15,000 gal of 20# x-linked gel pad (Delta 140). Frac'd well with 80,000# of 20/40 Brady sand in 20# x-linked gel (Delta 140 fluid). Pumped sand in 1, 2, 3 and 4 ppg stages with sandwedge additive. AIR 30.5 BPM, MIR 39.1 BPM, ATP 1912#, MTP 1950#. Job completed at 09:42 on				
4/16/03. Total fluid pumped				
CONTINUED OTHER SIDE				
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE	TITLE D	rlg & Prod Manage	r	DATE 4/21/03
Type or print name Steven	S. Dunn	Telephor	ne No	327-9801
(This space for State use)	1	1 elephor	io 140. (808)	
MEDINY ON PARTITION FOR APPLE 2003				
APPPROVED BY				

4/17/03 MIRU JC Well Service Rig No. 2 on 4/17/03. Casing on a slight vacuum, installed BOP, tallied tubing into hole. Tagged fill at 1389' KB. Circulated out approx. 35' of sand fill, broke through sand bridge. TIH with another 4-1/2 joints before tagging fill. Circulated sand fill to 1774' KB began loosing water into formation. SD pump used 106 bbls produced water to clean out lost approx. 45 bbls water into the formation. TOH with tubing. Shut well in. SDON.

4/18/03 Casing 0 psi. TIH with bailer, tagged fill at 1774' KB, bailed to PBTD at 1860' KB, finding 1 more sand bridge. TOH with bailer, TIH with 15' tail joint, seating nipple, 55 joints of 2-3/8" tubing, $1 \times 6' \times 2-3/8$ " tubing sub, landed tubing at 1740' KB. Removed BOP and NU WH. TIH with 2" x 1-1/4" x 6' x 9' x 12' RHAC insert pump and 69 x 3/4" plain rods, $1 \times 6' \times 3/4$ " pony rod and 20' polished rod with liner. Spaced out pump, hung rods off started pumping unit pump action good. Well-pumped fluid to surface in approx. 20 mins. Left unit running with production going to water tank. RDMOL 4/18/03. WO tie-in.